



PATENT

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:

AWOKOLA ET AL.

CASE NO: FA 1002 US NA

SERIAL NO: 09/873,714

GROUP ART UNIT: 1762

FILED: JUNE 4, 2001

EXAMINER: E. TSOY

FOR: PROCESS FOR MULTILAYER
COATING OF SUBSTRATES

SUPPLEMENTAL COMMENTS

Box Responses No Fee
Assistant Commissioner for Patents
Washington, D.C. 20231

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APR 04 2003
GROUP 1700

Sir:

The Supplemental Response attached hereto supercedes the Response to Office Action mailed to the USPTO on March 21, 2003. Please disregard the March 21, 2003 Response.

Applicants note that two changes to the March 21st Response were required. First, on page 5, please delete the first paragraph. Second, on page 6 in the second paragraph, please change the word "polymers" to "monomers" in the sentence "Isobornyl methacrylate is only one of many polymers suitable in forming acrylic copolymers." For the convenience of the Examiner, a full text of the substitute response comprising the aforesaid changes is attached hereto.

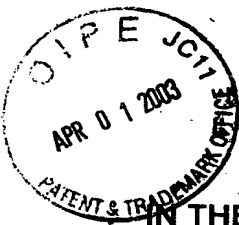
Should there be a fee due which is not accounted for, please charge such fee to Deposit Account No. 04-1928 (E.I. du Pont de Nemours and Company).

Respectfully submitted,

By:

Steven H. Markowitz
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Dated: March 26, 2003



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In re Application of:

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4/14/03

SUPPLEMENTAL RESPONSE

Box Responses/No Fee
Assistant Commissioner for Patents
Washington, D.C. 20231

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Sir:

This is in response to the Office Action mailed on December 27, 2002.
Please amend the above-referenced application as follows and consider the
following remarks.

IN THE CLAIMS:

Please CANCEL claims 11 and 12 without prejudice or disclaimer of the subject
matter thereof.

Please AMEND the following claims:

Claim 1. (Once Amended) A process for repair coating of substrates which
comprises:

- B1
- a) applying a filler layer of a filler coating composition to a substrate,
 - b) curing the resultant filler layer by irradiation with high energy radiation
and
 - c) applying a top coat layer to the cured filler layer and curing the top coat
layer,

wherein the filler coating composition comprises: